

UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
401 M Street, S.W.
WASHINGTON, D.C. 20460

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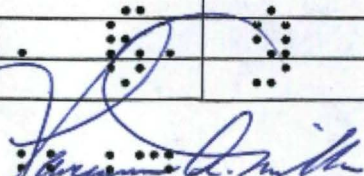
DATA MATRIX

Date June 7, 2000		EPA Reg. No./File Symbol 71532- 356 <i>G</i>		Page 1 of 3	
Applicant's/Registrant's Name & Address LG Chemical Ltd. LG Twin Tower, 20 Yoido-dong, Youngdungpo-gu Seoul 150-721 Korea		Product: LG Metalaxyl Technical			
Ingredient Metalaxyl					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830-1550	Product Identity and Composition		LG Chemical Ltd.	OWN	
830.1600	Description of Materials Used to Produce the Product		LG Chemical Ltd.	OWN	
830.1620	Description of Production Process		LG Chemical Ltd.	OWN	
830-1650	Description of Formulation Process				1
830.1670	Discussion of Formation of Impurities		LG Chemical Ltd.	OWN	
830-1700	Preliminary Analysis		LG Chemical Ltd.	OWN	
830.1750	Certified Limits		LG Chemical Ltd.	OWN	
830.1800	Enforcement Analytical Method		LG Chemical Ltd.	OWN	
830.1900	Submittal of Samples				2
830.6302	Color		LG Chemical Ltd.	OWN	
830.6303	Physical State		LG Chemical Ltd.	OWN	
830.6304	Odor		LG Chemical Ltd.	OWN	
830.6313	Stability to normal & elevated temp., metal, metal ion		LG Chemical Ltd.	OWN	
830.6314	Oxidation/Reduction				3
830.6315	Flammability / Flame Extension				4
830.6316	Explosibility				5
Signature <i>Lawrence A. Miller</i>			Name and Title Lawrence A. Miller, Agent for LG Chemical Ltd.		Date 6-7-2000

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DATA MATRIX

Date June 7, 2000			EPA Reg. No./File Symbol 71532- 300 <i>G</i>		Page 2 of 3
Applicant's/Registrant's Name & Address LG Chemical Ltd. LG Twin Tower, 20 Yoido-dong, Youngdongpo-gu, Seoul 150-721 Korea			Product LG Metalaxyl Technical		
Ingredient Metalaxyl					
Guideline Reference Number	Guideline Study Name	MRID Number	Submitter	Status	Note
830.6317	Storage Stability				6
830.6319	Miscibility				7
830.6320	Corrosion Characteristics				8
830.6321	Dielectric Breakdown Voltage				9
830.7000	Ph		LG Chemical Ltd.	OWN	
830.7050	UV/Visible Spectrum		LG Chemical Ltd.	OWN	
830.7100	Viscosity				10
830.7200	Melting Point/ Melting Range		LG Chemical Ltd.	OWN	
830.7300	Density		LG Chemical Ltd.	OWN	
830.7370	Dissociation Constant		LG Chemical Ltd.	OWN	
830.7550	Partition Coefficient		LG Chemical Ltd.	OWN	
830.7840	Water Solubility		LG Chemical Ltd.	OWN	
830.7950	Vapor Pressure		LG Chemical Ltd.	OWN	
Signature 			Name and Title Lawrence A. Miller, Agent for LG Chemical Ltd.		Date 6-7-2000

DATA MATRIX FOOTNOTES

1. Discussion of Formulation Process: Not applicable because the product is a TGAI/MP.
2. Submittal of Samples: Not required at this time.
3. Oxidation/Reduction: Not applicable. Product does not contain an oxidizing or reducing agent.
4. Flammability / Flame Extension: Not applicable. Product does not contain combustible liquids.
5. Explodability: Not applicable. Product is not potentially explosive.
6. Storage Stability: Will be submitted if required.
7. Miscibility: Not applicable. Product is not intended for dilution with petroleum solvents.
8. Corrosion Characteristics: Not applicable. Product is not corrosive.
9. Dielectric Breakdown Voltage: Not applicable. Product is not intended for use around electrical equipment.
10. Viscosity: Not required because product is a solid.